

DIST.

COUNTY

ROUTE

POST MILES
TOTAL PROJECT

SHEET NO.

TOTAL SHEETS

REGISTERED ENGINEER - CIVIL

PLANS APPROVAL DATE

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.

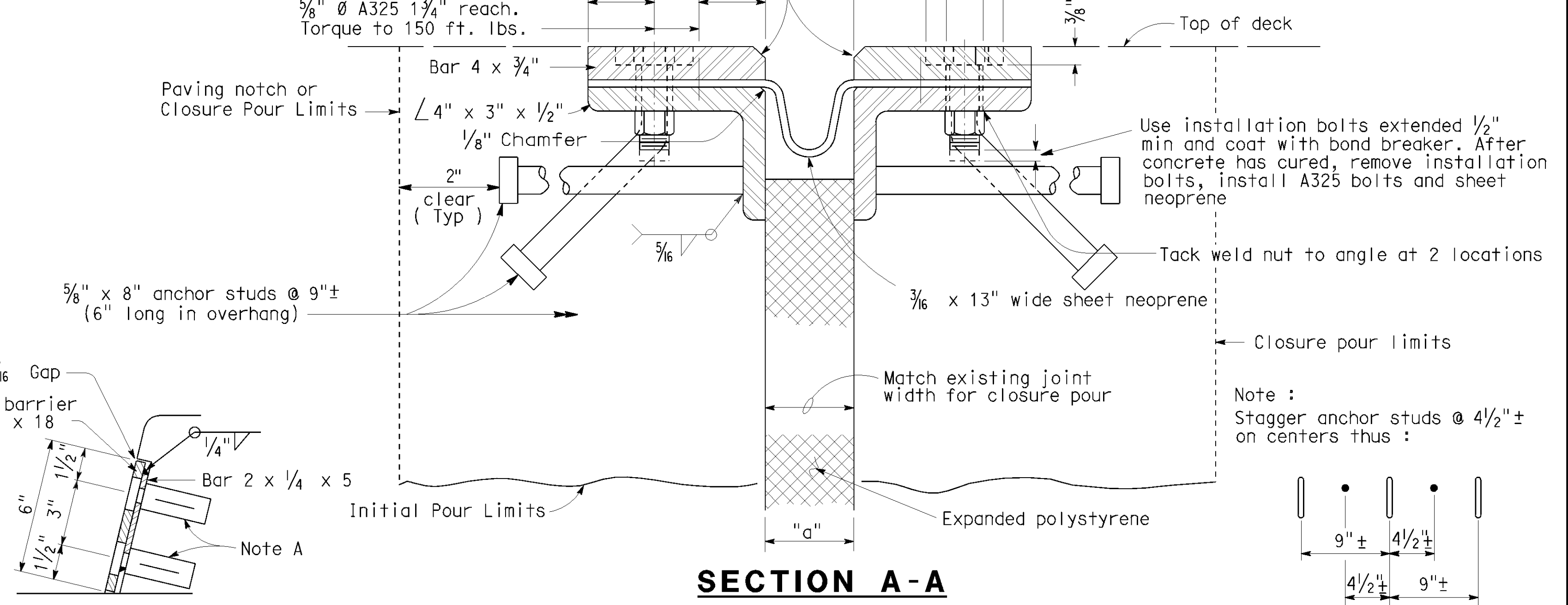
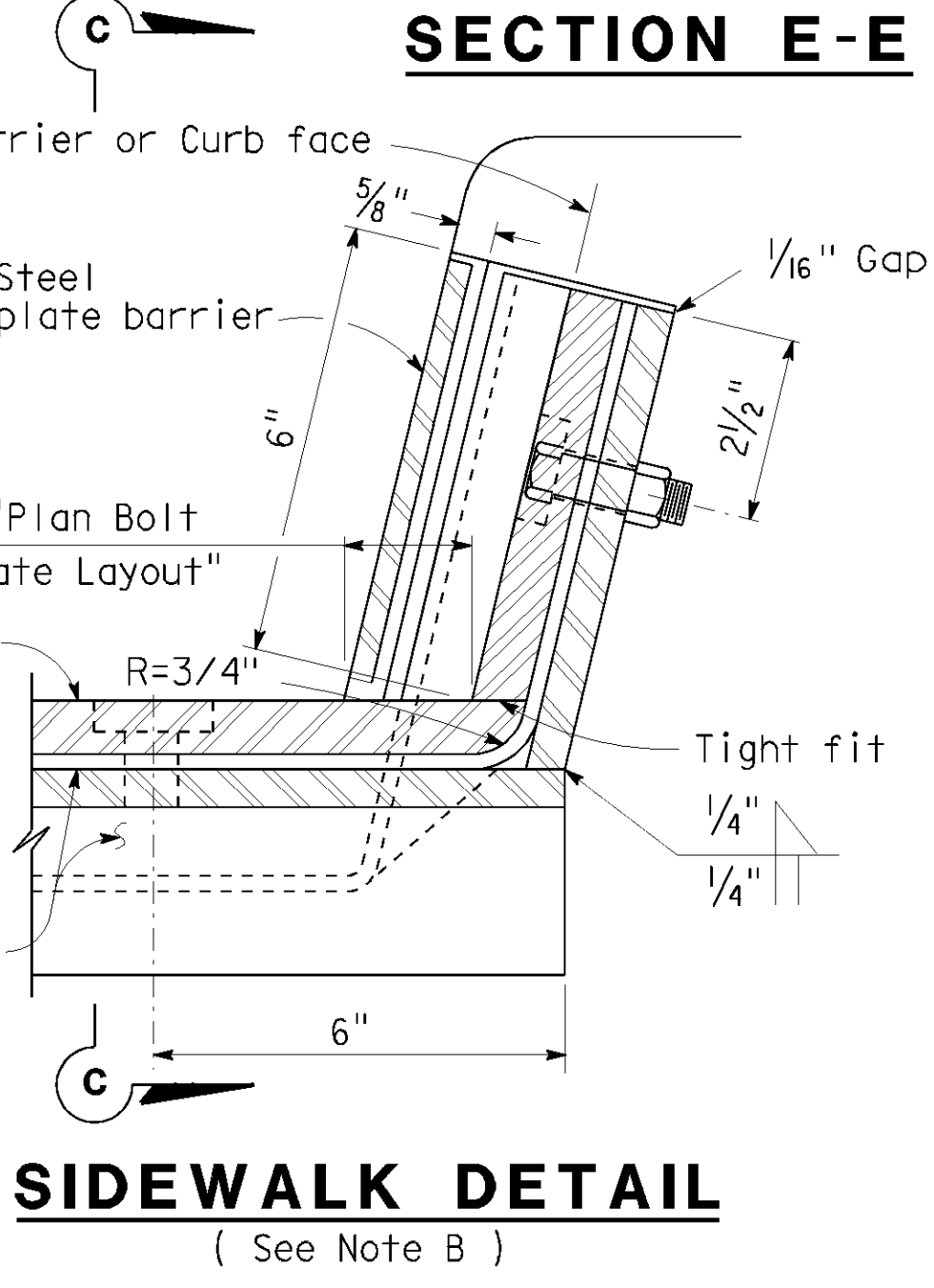
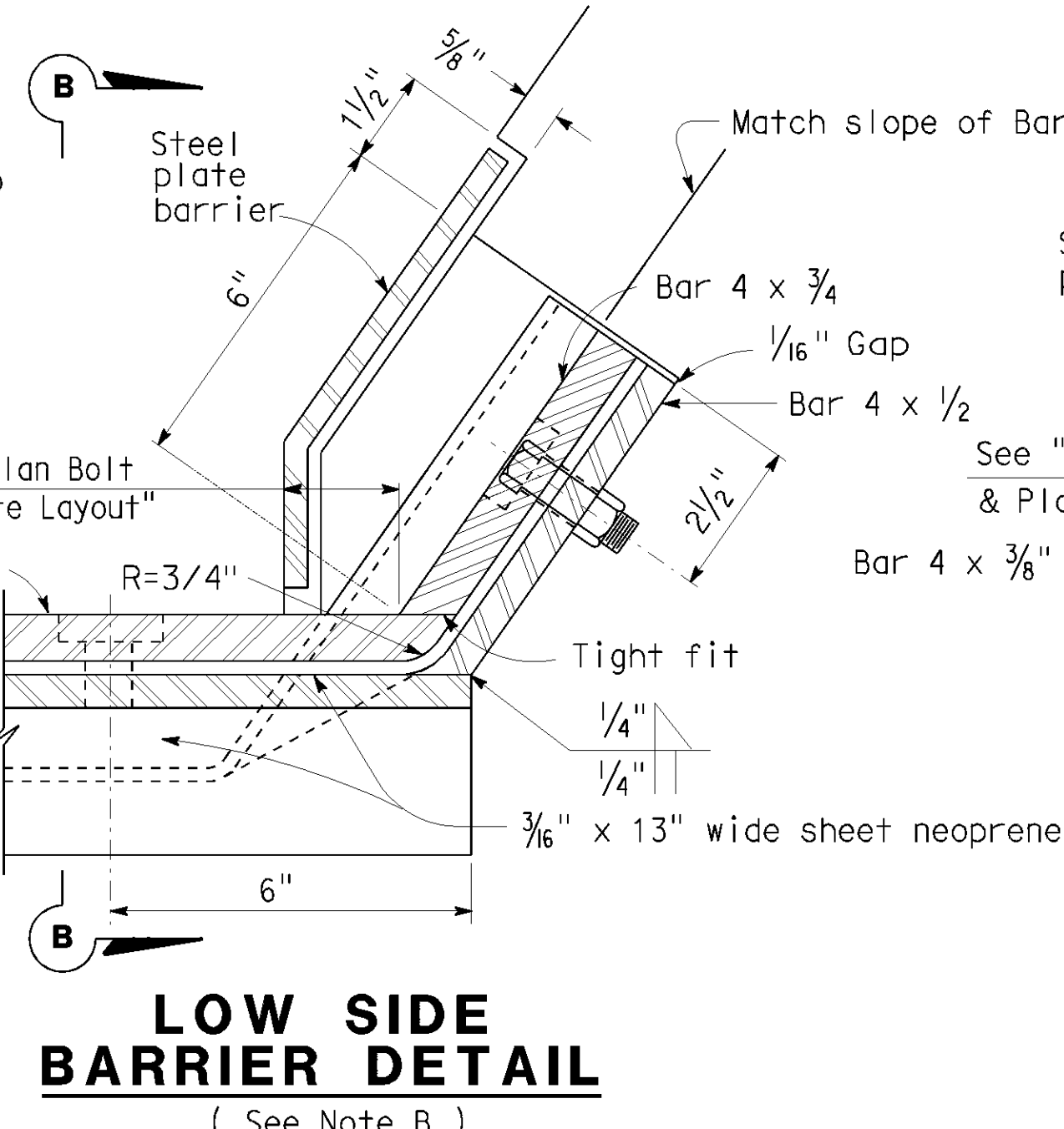
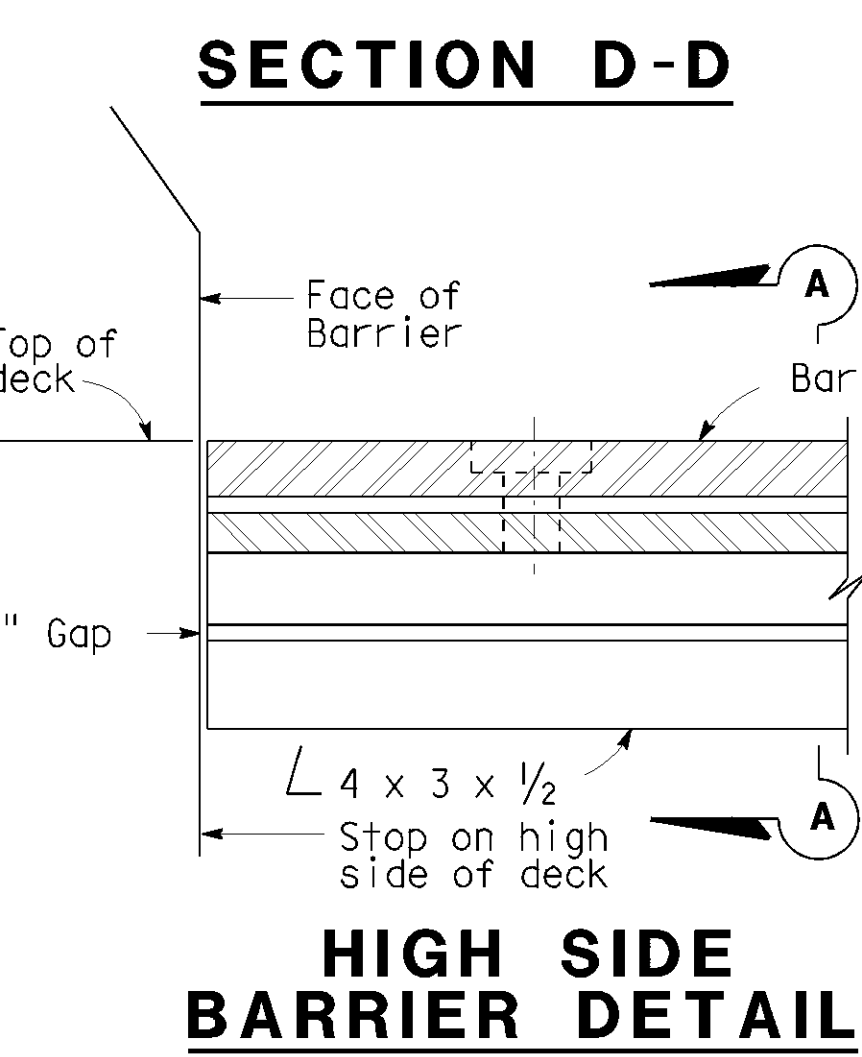
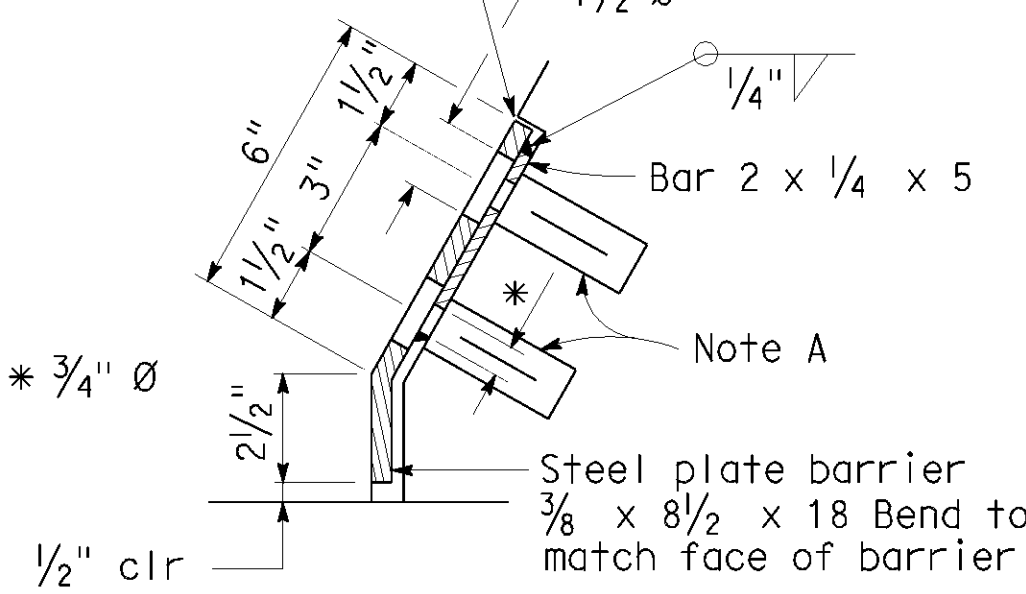
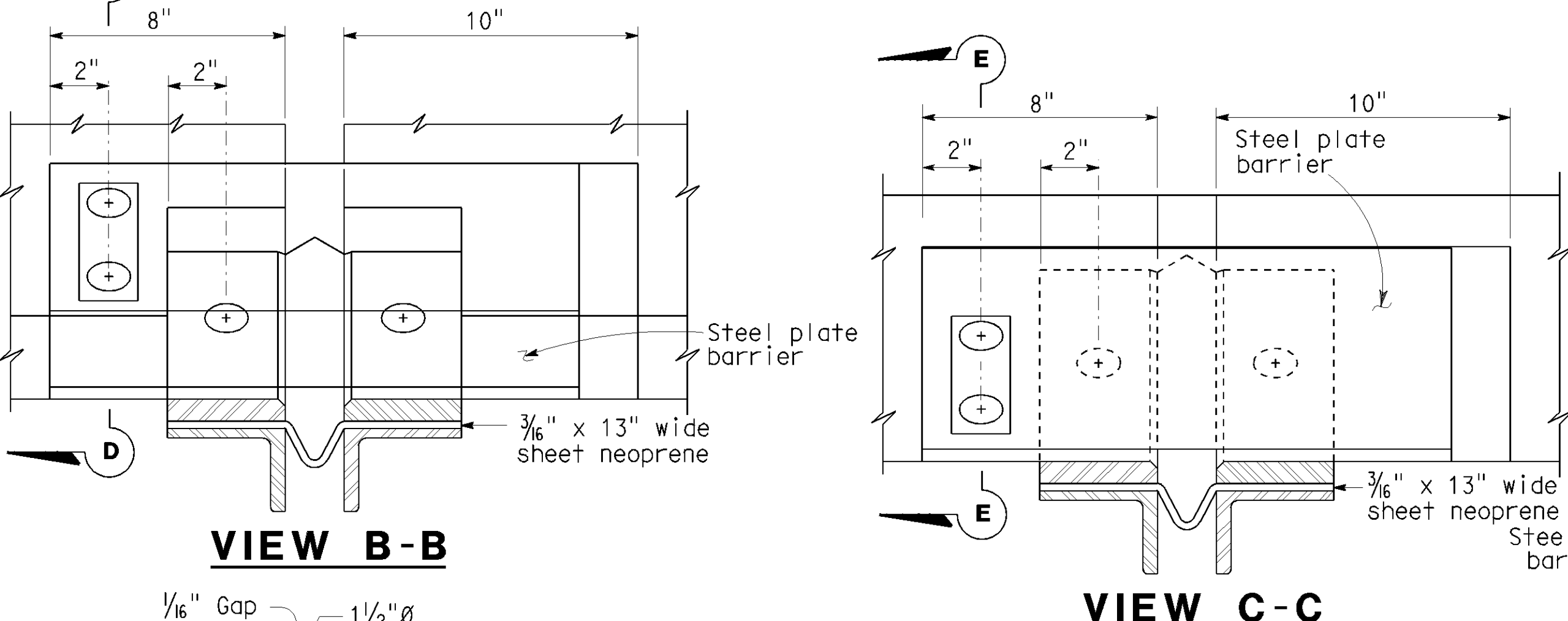
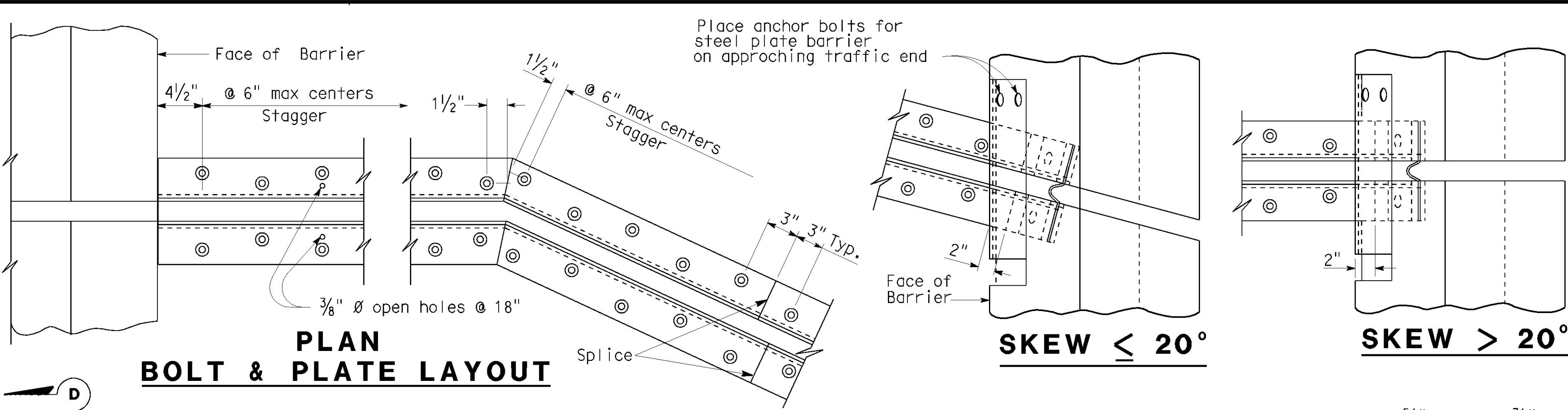
REGISTERED PROFESSIONAL ENGINEER

No.

Exp.

CIVIL

STATE OF CALIFORNIA



NOTES: Full penetration butt welds may be substituted for fillet welds on all anchor studs. Alternate types of anchor studs may be permitted subject to the approval by the Engineer.

Joint seal assembly to be used in conjunction with closure pour. (See other sheets for limits). Closure pour shall not be placed until final deck surface is within the tolerances specified.

Use joint at crown of roadway, at any change in traverse slope in deck and at changes in horizontal direction. Place other joints at or near lanes. All metal parts to be painted or galvanized after fabrication.

Sheet neoprene shall be fabricated in one continuous piece or joints shall be vulcanized. Neoprene shall be fabricated to bend around corners. 1" holes in neoprene sheets shall be drilled or punched so that the neoprene is not distorted at the time of installation.

NOTE A
Insert assembly or expansion anchorage for 5/8" x 1 3/4" A325 bolt.

NOTE B
Use the sidewalk Detail at all sidewalk joints. Use the Barrier Detail at both sides if the roadway is crowned or if the difference in elevation between the ends of the seal is 0.5' or less.

STANDARD DRAWING

RELEASE DATE 1/08/07

DESIGN BY H. HERR

CHECKED T. DELIS

RELEASED BY

DETAILS BY R. YEE

CHECKED T. DELIS

FILE NO. xs8-010e

SUBMITTED BY C.W. PURKISS

DRAWING DATE 9/93

OFFICE CHIEF

STATE OF CALIFORNIA

DEPARTMENT OF TRANSPORTATION

DIVISION OF ENGINEERING SERVICES

BRIDGE NO.

POST MILE

JOINT SEAL ASSEMBLY (MAXIMUM MOVEMENT RATING = 4")

REVISION DATES (PRELIMINARY STAGE ONLY)

SHEET OF

DISREGARD PRINTS BEARING EARLIER REVISION DATES

USERNAME => rfwu

xs8-010e.dgn

ORIGINAL SCALE IN INCHES FOR REDUCED PLANS

0 1 2 3

CU EA